EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	11	halstead-eric.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:14
S2	7	halstead-e.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:14
S3	1028	halstead.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:14
S4	8	theriault-yves-andre.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:14
S5	7	theriault-y.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:14
S6	443	theriault.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:15
S7	652	steris.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:15
S8	224	702/47.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 10:01

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S9	406	702/50.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S10	121	702/98.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S11	234	702/99.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S12	349	702/100.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S13	418	702/127.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S14	630	702/130.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S15	75	702/133.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S16	262	702/138.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S17	135	702/156.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S18	886	702/189.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 08:16
S19	1177	g01k001/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:19
S20	258	g01b005/26.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:18
S21	1582	g01b011/28.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:18

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S22	60	g01b013/20.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:19
S23	260	g01b021/28.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:19
S24	936	g01k003/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:19
S25	312	g01k005/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S26	5770	g01k007/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S27	2073	g01k011/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S28	3404	g01k013/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20

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S29	61	g01k009/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S30	2604	g01k007/16.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S31	3337	g01l007/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S32	5979	g01l009/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:20
S33	2182	g01l011/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21
S34	1141	g01l013/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21
S35	507	g01l015/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21

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S36	2564	g011017/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21
S37	2545	g011019/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21
S38	555	g011021/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21
S39	85	g011021/02.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:21
S40	69847	g06f015/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/14 08:22

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S41	29	(((first primary) near3 (data signal information) near3 (acquisition receiving receiver acquiring reception) near3 (circuit module part portion section unit element)) same ((first primary) near3 (sensor detector transducer (sensing near3 (device element unit))))) and (((second additional auxillary ancillary secondary) near3 (data signal information) near3 (acquisition receiving receiver acquiring reception) near3 (circuit module part portion section unit element)) same ((second additional auxillary ancillary secondary) near3 (sensor detector transducer (sensing near3 (device element unit))))) and ((first primary) near3 (processor computer microcomputer microprocessor (processing near3 (unit device means)))) and ((second additional auxillary ancillary secondary) near3 (processor computer microcomputer microprocessor (processing near3 (unit device means)))) and (adc (analog near3 digital))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 11:52
S42	449	(S3 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40) and ((dual redundant parallel single secondary first primary second) with (sensor detector transducer) with (monitoring inspection inspecting surveillance examining examination))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 08:51
S43	148	(S3 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40) and ((dual redundant parallel single secondary first primary second) with (sensor detector transducer) with (monitoring inspection inspecting surveillance examining examination)) and ((secondary first primary second) with (processor computer microcomputer microprocessor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 08:52
S44	76	(S3 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40) and ((dual redundant parallel single secondary first primary second) with (sensor detector transducer) with (monitoring inspection inspecting surveillance examining examination)) and ((secondary first primary second) with (processor computer microcomputer microprocessor)) and (adc (analog near3 digital))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 09:07

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S45	72	(S3 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40) and (((single lone sole only individual) with (sensor detector transducer)) same (monitoring inspection inspecting surveillance examining examination)) and ((dual redundant parallel secondary first primary second) with (processor computer microcomputer microprocessor)) and (adc (analog near3 digital))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 09:14
S46	25	(S3 S6 S7 S8 S9 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40) and (((single lone sole only individual) near3 (sensor detector transducer)) same (monitoring inspection inspecting surveillance examining examination)) and ((first primary) near4 (processor computer microcomputer microprocessor controller)) and ((dual redundant parallel secondary second paired matched) near4 (processor computer microcomputer microprocessor controller)) and (adc (analog near3 digital))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 09:22
S47	392	(((single lone sole only individual) near3 (sensor detector transducer)) same (monitoring inspection inspecting surveillance examining examination)) and ((first primary) near4 (processor computer microcomputer microprocessor controller)) and ((dual redundant parallel secondary second paired matched) near4 (processor computer microcomputer microprocessor controller)) and (adc (analog near3 digital))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 09:32
S48	1312	((multiple parallel redundant) near3 (processing processor computer micro$1computer micro$1processor)) and ((measure detect sense measuring detecting sensing sensed detected measured measurement detection) with ((fluid water disinfectant disinfection cleanser cleaning cleaner) near3 (temperature pressure volume)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 10:06

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S49	435	((multiple parallel redundant) near3 (processing processor computer micro$1computer micro$1processor)) and ((measure detect sense measuring detecting sensing sensed detected measured measurement detection) with ((fluid water disinfectant disinfection cleanser cleaning cleaner) near3 (temperature pressure volume))) and ((first primary single lone only individual) near3 (sensor transducer detector)) and ((second subsequent secondary other additional) near3 (sensor transducer detector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 12:12
S50	504	((multiple parallel redundant dual paired) near3 (processing processor computer micro$1computer micro$1processor)) and ((measure detect sense measuring detecting sensing sensed detected measured measurement detection monitor monitoring monitored) with ((fluid water disinfectant disinfection cleanser cleaning cleaner) near3 (temperature pressure volume))) and ((first primary single lone only individual) near3 (sensor transducer detector)) and ((second subsequent secondary other additional) near3 (sensor transducer detector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 10:42
S51	10	decontamination and ((multiple parallel redundant dual paired) near3 (processing processor computer micro$1computer micro$1processor)) and (((fluid water disinfectant disinfection cleanser cleaning cleaner) near3 (temperature pressure volume))) and ((first primary single lone only individual) near3 (sensor transducer detector)) and ((second subsequent secondary other additional) near3 (sensor transducer detector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/14 10:45

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